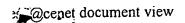
	after mixing without affecting the officer properties. The morter has excellent adhesive properties to brick or black, adsorption of water from the mix onto the pursus surface of building unite is uniform, air content is stuble and the strength needed to support loads placed on it is adequate.	PREPERRED EMBODIMENT The morter is pref. prepd. by adding 0.02-0.07 wt. t (11) 0.10-0.20 wt. t sodium or catalum lighosuphonate, 0.35-0.6 wt.		A mixt. of 0.07 W1. 5 hydroxypropyl methyl celtitiose. 0.175 W1. 8 sodium lignasulphonate. 0.52 W1. 8 sodium glucon- ate and 0.008 W1. 8 alpha-olefin sulphonate was added to u mixt. of from 1 Portland cenent (898 R), masonry line (100g)	
88-028263704 A93102 SANO 20.06.84 SANDOZ AG 03.10,84-US-657307 (+ JP-125353) (16.01.86) C04b-24/6 C04b-	28/2 Cemeni mix for mortars of improved storage ability - comprises hydraulic cement, hydraxypropyl-methyl cellulose, lignosulphonate, oggregate and water C86-012039 E(BE CH DE FR GB IT SE) N(AU BR JP KR NO)	The mix comprises a hydraulic cement (I), hydroxypropyl methylcetiulose (II), a (modified lignosulphonate (III), an aggregate (IV) and water.	APPLICATION The mix is combined with a polyhydroxycarboxylic acid (V), its sait and for a polysaccharide (Vi), and an olefin or alkyl bencere suphonate anionic surfactant to form a morter.	PREPARATION OF MORTAR A Mater is mixed with a mixt. of the other components.	USES (ADVANTAGES The mortar is used in construction or for cementing brick, cement block, stuceo or caramic tiles. It has good storage ability and in partic. hydration of the mortar is retarded during mixing, transport and storage for up to 72 h.

WO 8600291-A AU-A-44948/85 good scratch resistance, workability, cohasiveness and edherion to brick and block. (36pp1616KJPDwgNo0/0).
(E) ISR:- GB2114985; FR1502387; FR1543399; FR2154035; FR2085402; FR2164035;

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IMPROVEMENTS IN OR RELATING TO ORGANIC COMPOUNDS FOR CEMENT MIXES

Publication number: AU4494885

Publication date:

1986-01-24

Inventor:

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Applicant:

SANDOZ AG

Classification:

- international:

C04B28/02; C04B28/00; (IPC1-7): C04B28/02

- European:

C04B28/02

Application number: AU19850044948D 19850618

Priority number(s): JP19840125353 19840620; US19840657307 19841003

Also published as:

MO8600291 (A1) EP0188471 (A1)

酒 EP0188471 (A0) 国 BR8506790 (A) 記 EP0188471 (B1)

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Abstract not available for AU4494885

Abstract of corresponding document: WO8600291

Aggregate containing cement mixes, such as grouts, mortars, and concrete for use in construction or for cementing brick, cement block, stucco and even ceramic tiles. These mixes comprise: a) hydraulic cement; b) one or more flocculating agents, selected from sodium alginate, water soluble cellulose ether, polyacrylate, polyacrylamide, guar gum, gelatin, chitosan, dextrin and dialdehyde starches; c) one or more water reducing agents selected from sulphonated naphthalene/formaldehyde condensates, sulphonated melamine/formaldehyde condensates, lignosulphonates, modified lignosulphonates, salts of polyhydroxy carboxylic acids, polyhydroxy carboxylic acids, glucosaccharides, copolymers of linear or cyclic C4-6-olefins and unsaturated ethylenic dicarboxylic acids; d) aggregate; and e) water.

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